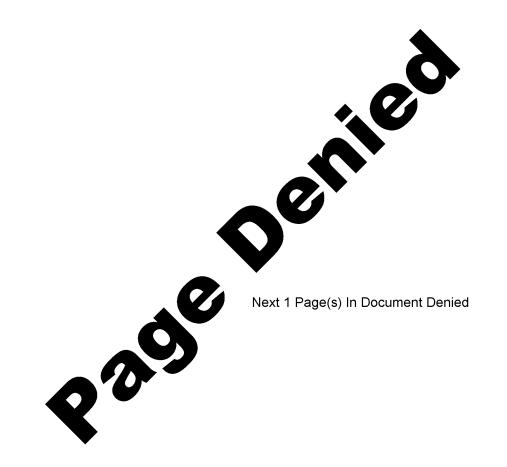
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1. Camp 300 km no	orth of Leningorsk.	
Leningorsk is apper	ently located somewhere deep within S	iberia. There
was only 1 month of	summer weather - suffocatingly hot -	and 11 months
of winter weather.	There were no roads hamaniyehine	naktwekaemonoce
but there was a rai	lway line running approximately north	from
Leningorsk.		50X1-l
	there was an whimfashiamad out-o	f-date lead
		50X1-
mine which descende	d to a depth of 170 meters. The men	entered the
	d to a depth of 170 meters. The men	
	d to a depth of 170 meters. The men the Lenin lead mine which descend	50X1-I
mine by ladders.	the Lenin lead mine which descend	50X1-I s to a depth
mine by ladders.	the Lenin lead mine which descend	50X1-ls to a depth y supplied by
mine by ladders. of 2,000 meters. T 3 big motors. The	the Lenin lead mine which descend his mine was equipped with electricit mines have were situated along the r	50X1-Is to a depth y supplied by ailway line
mine by ladders. of 2,000 meters. The and were readily re	the Lenin lead mine which descend his mine was equipped with electricit mines have were situated along the r cognized by the big piles of stones r	50X1-Is to a depth y supplied by ailway line car them. The
of 2,000 meters. To big motors. The and were readily recore was also heaped	the Lenin lead mine which descend his mine was equipped with electricit mines have were situated along the recognized by the big piles of stones rup in big piles. The ore was carri	50X1-Is to a depth y supplied by ailway line car them. The
of 2,000 meters. To and were readily recore was also heaped	the Lenin lead mine which descend his mine was equipped with electricit mines have were situated along the r cognized by the big piles of stones r	50X1-Is to a depth y supplied by ailway line car them. The
of 2,000 meters. To and were readily recore was also heaped the summer, which	the Lenin lead mine which descend his mine was equipped with electricit mines have were situated along the recognized by the big piles of stones rup in big piles. The ore was carrilasts about 2 months in that region.	50X1-Is to a depth y supplied by ailway line car them. The
of 2,000 meters. To and were readily recore was also heaped the summer, which	the Lenin lead mine which descend his mine was equipped with electricit mines have were situated along the recognized by the big piles of stones rup in big piles. The ore was carri	50X1-Is to a depth y supplied by ailway line car them. The
of 2,000 meters. To and were readily recore was also heaped the summer, which	the Lenin lead mine which descend his mine was equipped with electricit mines have were situated along the recognized by the big piles of stones rup in big piles. The ore was carrilasts about 2 months in that region.	50X1-Is to a depth y supplied by ailway line car them. The by rail cd away 650X1-I

			50X1-HUM
3. Camp 7472/13 ne	er Stalino, from June	1946 to Oct. 1949.	
a.	the Karl Marx mind	es in the vicinity of	f 50X1-HUM
Mieuwkearlo f ka			
There were man very	many mines in this	ar ė a .	50X1-HU
b. There was a gas	•	·	
		re was a 35 km pr pi	pe-line
The delta area			_
	s factory to a gigan		•
result of which the	entire factory compl	lex had a curcumfero	nce.
of mmm perhaps 15 k	ilom d ters.		
c. It was reparte	d that there were fr	om 3,500 to make 4,0	00 workers
at this chemical fa	actory. Presumably i	t was a very importa	.nt
plant for it was cl	losely guarded by the	NKVD.	50X1-HUI
d.	the electrical	energy for all of t	
industries was su	upplied by a power st	ation in the vicinit	y of
Stalino.			50X1-HUN
e. mine was a	rranged in a modern w	ay; itummamumamihobs	i d ia
mhannakakaka the e	lectrification was co	molete. Coel was mi	.ned
	500, 900, and 1,300 a		
	s. Fron 2,000 to 2,4		
	400 women. Work co		
: · · · · ·	working hours were fr	•	
on Sundays. The	Molking Homes hele it	OIL COOC OO MANOO S MAN	· · · · · · · · · · · · · · · · · · ·

2200, and 2200 to 0600. f. The coal was mined in slack and also in lumps. The slack was pressed into briquettes and the lump coal was carried away by train. g. 111 of the good equipment at the mine was of German or American nalté. The Russian 50X1-HUM material was poor; the work was much more difficult with the Russian air drills. about h. Care and hygienic conditions were poor. 50X1-HUM 600 prisoners died at our camp. i. The local roads were very poor. Russian prisoners in Oct. 1949. These were j. Russians who man had been given so-called light sentences of 5 years of compulsory labor. Camp 7062/13 at Kiev, from Hov. 1949 to Nov. 1950. 50X1-HUM a sawmill attached to the M.G.W. frailway carriage factory. The entire complex measured 3 x 12 kilometers. The factory made freight cars exclusively. Production amounted to 60 cars per day: the cars weighed from 15 to 20 tons. Working hours were from 0500 to 1500 in 2 shifts. German Krupp saving-machines were used at the savmill 50X1-HUM 5. Gamo 7062/2 at Kiev, from Nov. 1950 housing construction. The foundations 50X1-HUM

were laid 6 meters deep and were 80 centimeters think. The foundation was of granite, the building itself of brick. These buildings were 4 stories high and mann they were built for the state. They were very poor. The roof usually consisted of asbestos shingles. The floors were wood and the walls white plaster. There was no trace of any comfort and the houses were frequently roughly finished. For example, on some occasions nortar would be used from which the cement had been left out, or a roof would be put on in spite of the fact that the required raftors were missing. away from the 5 or 6 main streets of Kiev many wooden 50X1-HUM houses or [sic] clay huts. It was a rather sorry sight. 50X1-HUM 6. at Frankfort on the Oder conditions were very bad. Rations were very low and the prices of food commodities at the Retail Trade Organization stores were very high. 60 percent of the houses were knytym 50X1-HUM vacant.



ctivities:	At Tambov no work was done. The food was very bad and form
	25 to 30 men died daily. 50X1-HL
	At Abarkov
	Agricultural implements were
	made here.
	covered
•	The factory grounds man approximately 6 square kilometers
	and there was a street possibly 5 kilometers in length
	running straight across the grounds. The prison camp was
	located on the factory grounds. Since 1949 some of the
	production of the plant was devoted to export, in particularly
•	threshing machines for Poland, Czechoslovakia, Manch 50X1-HUM
	and in the beginning also for Yugoslavia. a total
•	of 100 threshing machines being exported to Poland and 80 to
-	Manchuria. The machines intended for export were more finely
	finished and more beautifully painted. The plant uitilized
	especially German implements and machinery. This plant was
	hampungenby and other state property and was under the supervision
	of Palevsky, a native of Poland 50X1-HUM
	The factory grounds also included
	a special section under the control of the NKVD.

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Remaining Camps:	At Kiev housing construction and reconstruction,
•	
	The houses constructed were generally 2 story affairs,
	which could hold 120 to 130 people. The rooms were all alike
	and white plastered. They were intended for young workers.
·	There was no kitchen, since the meals were eaten in the
	community kitchen. The roofs in some cases were made of tile
	and in other cases of sheet iron plates.
	Russian workers 50X1-HUM
	fared very badly No
	one over there is satisfied. Any luxury is out of the question.
	Few of the people have bicycles and a radio set is something
	unheard of. People are fortunate if they have a community
	loud-speaker to which they can listen. 50X1-HUM
	Kiev did again have a rather cheerful atmosphere; the main
	streets were repaired.



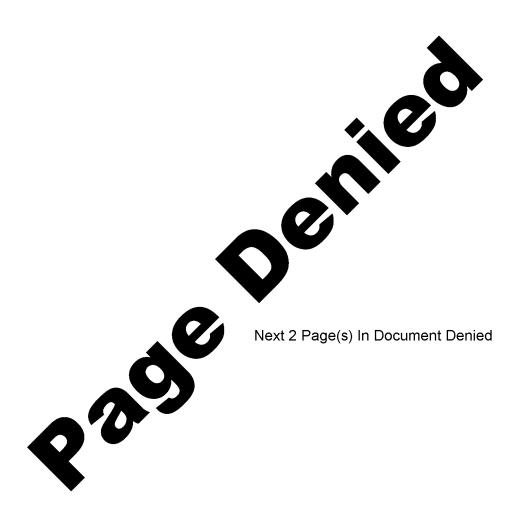
	• ,
	50X1-HUM
Activities during imprisonment:	The prisoners of war were not required to do any work
	at the prison camp in Latvia which was more or less a
	50X1-HUM collecting point man for prisoners of war.
· · · · · · · · · · · · · · · · · · ·	
w .	
	Novosibirsk automobile repair shop.
	Most of the automobiles repaired here were of American
	make. Very old cars or cars which had become useless
	were dismantled and the good parts used in the repair
•	of other automobiles. Certain small parts were also
	manufactured at the plant itself. This factory was
•	quite new and was afterwards expanded. It was under
	the supervision of the M.V.D.
	One Schort argress of one with the
	The
	prisoners were not albowed to come into the city 50X1-HUM

	50X1-HUM
The prisoners who were put to work elsewhere than at	the
automobile workshop were given an extra portion of 20	00
grams of bread daily. These were factories not under	· · · · · · · · · · · · · · · · · · ·
the supervision of the M.V.D.	
No work was performed at Seghet, Rumania.	•
at Odessa Romijn camp 9, situated at th	ne 50X1-HUM
(eastern)outskirts of the city.	
a naphthaline and tar factory sit	tuated 50X1-HUN
on a hill to the east of the city. This location af	forded
a beautiful view of the Black Sea.	
	50X1-HUM
the Krekin Karpitza Sawod brick factory.	•
The factory consisted of 16 sheds and an old-fashione	ed
circular oven . There were loam-pits in	n 50X1-HUM
the vicinity. The factory employed 100 prisoners	+ (
and 40 Russian civilians in 2 shifts.	
There was a lot of waste as a result of broken bricks	3
at the factory. The bricks were transported to Odes	ssa
by trucks.	50X1-HUM

· · · · · · · · · · · · · · · · · · ·	50X1-I	ΗU
		-
	in Siberia	
	hundreds of prisoners of war died of the cold, deprivation	
	and dysentry. conditions in general improved 50X	1-H

SCURE

	after 1948 and the Russian civilian population	also 50X1-HUM
	fared better after this time. The prisoners were gi	
•	a new suit of clothes (trousers and coat) of coarse	
	black linen material once a year.	
		50X1-HUM
	most of the mands soldiers w	
	had been with the SS were sentenced to work at Karag	anda
	in Siberia for terms of from 10 to 25 years.	50X1-HÙM
	Odessa a big board	fence50X1-HUM
	had been placed around camp 9.	
	the camp was now used as a penal camp for Russi	an 50X1-HUM
	workers who had been given light sentences (5 years!	
	At Kiev passienger coaches with Russian	50X1-HUM
	prisoners left the city.	50X1-HUM
		• •
	SLWALI	



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	SECURITY INFORMATION	
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		*,
	Comm. Touris Coulei in the 13th in Manual day	
	Camp Lenin-Gorki in the Altai Mountains a ldad mine. From 1,500 to 2,000 prisoners were working there.	
	It was a former British mine which was very poorly equipped.	
	a depth of from 20 to 25 meters. Russian air drills	a
	vere used. The drillers worked in 2 shifts. Eussians did the	1-HU
:	SECRE!	

work of exploding in between these 2 shifts. There was an
electrical power station on the mine grounds. 50X1-HUM
at a rail factory. 1,000 men were
employed there. In addition to rails railway implements etc.
were made at this factory. The factory was named TRUT and
was poorly equipped. The machines were not manned by experts.
There was a working period of 12 hours followed by a rest
period of 24 hours.
a soap factory in 50X1-HUM
Novosibirsk employing 800 Russians. This plant was rather
neatly equipped but the quality of the spap was rather poor.
50X1-HUM
At Odessa construction of an oil refinery
The oil was piped into the refinery from
the harbor and after processing also returned to the harbor
through a pipe-line.
the SCWOD MARTINI 50X1-HUM
shipbuilding plant. among other things boilers were constructed
here. construction of a heavy crane
used in nn for ship repair work.
KANADNI cable factory 50X1-HUM
producing guide-ropes and hawsers. This was a well equipped
plant using modern machinery 2 and employing 1.500 men.

2 CONTI

	Some of the work consisted of the setting up of machines.
	The men worked in 3 shifts. The prisoners who were not included
	in these shifts but who did construction and machine assembly
	work had to work only in the daytime. A modern laboratory was
	attached to the factory and minimum there were plans for
	the expansion of the plant. Froducts were quickly disposed of
	and there was accordingly never a big supply on hand. 50X1-HUM
•	the October Revolution Flowshare Factory. The plowshares
	were handmandwham overhardened for they broke rather quickly.
	The quality was not always uniform and the welding was rather poor.
	A laboratory was also attached to this factory.
_ [construction of the 50X1-HUM
	so-called Meat-Combine, a big slaughterhouse. The meat was
	delivered both in the fresh and in the frozen state. Eats were
	also processed at this plant.
	50X1-HUM



		50X1-HUM
	big automobile factory, about 15 kilometers south of Mins	 k •
•	prison camp was situated in the vicinity of the facto between the factory and the city.	
	This factory was used by the Germans during the war for t manufacture of armor plate. After the war the factory wa expanded considerably middle by means of machinery from	s
	Germany. housing	50X1-HUM
	construction in the city of Minsk. New city districts were constructed at Minsk for the civilian population. At	
	Kiev an airplane factory situated in the eastern and older part of the city.	50X1-HUM 50X1-HUM
	There were originally some 3,000 workers at the automobil	e
	factory at Minsk, increased to approximately 5,000. After the war the fact	50X1-HUM
	was expanded by means of machinery from Germany.	. •
	In the beginning the work consisted chiefly of the assemb of automobiles (Studebakers), various passenger types.	ly
	After a few weeks Russian automobiles were also construct there, first trucks and later also passenger cars. Finall	* *

r A	ige o	13	* * *	X "	á
	1	3	1	•	ľ

the car parts were also made at the factory itself. 50X1-HUM The work was performed 8 hours per day, and hardly ever in There were 6 workdays in the week and work had to shifts. be done on one Sunday in case 5 Sundays fell within one month. housing construction in the 50X1-HUM At Minsk new city districts. Many new houses were built. These were 3-room houses. The rooms measured 4 x 5 meters. In connection with the construction of the airplane factory there was expansion as well as 50X1-HUM at Kiev reconstruction of the existing plant. In the interest of this expansion old houses were torn down. The factory, had accordingly been constructed in an old district of the city. There were 2 buildings, which had also been used by the Germans. A fence was built around the entire factory complex. The new plant is to be from 5 to 8 stories high, all in reinforced concrete. The foundations of the new buildings have already been laid. The dld buildings, which are now 5 stories high, will be increased to 8 stories. Parts for airplane motors are now 50X1-HUM being turned out in the old buildings.

EGRET

Prison camps:	there are 8 prison camps near Minsk, all	50X1-HUM
1115011 Gamps.		
	rather close together.	
	The camp numbered 7,168. There	50X1-HUM
	are 15 barracks, including 5 buildings which can better	COXTITION
	be called bunkers. These latter were built later.	
		50X1-HUM
	There were approximately 3,000 prisoners of war at	
	cemp 7168 in 1945/47. These were chiefly Germans, but	
	some were members of other Western European nationalitie	S.
	The principal hospital of Minsk was also located at	•
	this camp. All ranks were present at this hospital.	
	During 1945/47 the death rate among the prisoners was	
, , , , , , , , , , , , , , , , , , ,	very high. There were approximately 25 to 30 dead daily	•
	The prisoners were transported to their place of work	
•	by automobile.	
	There were still an estimated 1,500 prisoners there in	,
	1949	50X1-HUM
	In 1948 conditions at the camp improved. The food was	
	better. This went hand in hand with the improvement in	
	the conditions of the civilian population.	
	These camps were guarded by soldiers who frequently	
	used dogs. Discipline was maintained by means of	

kickings and beatings and sometimes with the butt of

a rifle.

Political training and Antifa:

During 1946/48 a good deal of propagandam was carried out among the Germans. The Germans who had an interest in such things attended schools in Moscow. The Antifa was active and gave lectures and distributed literature.

50X1-HUM

The orders of the Russian camp administration reached the prisoners via the so-called Brigadiers; these were German (experts). The real camp officials were seldom seen.

The administration was carried out by means of Germans with interpreters, under the supervision of the Russians. In 1949 the German Antifa people, confidents of the M.V.D., were quite bothersome. These were allowed to examine the prisoners, and they went at it with a will. The interrogations usually had to do with conduct during world the war and political views. However, they frequently also had to do with other prisoners about whom them the Russians wanted to know more.

		7
	At Minsk	the Russian
	civilian population were usually	penalized
•	persons. They lived in camps lying apart	. Their
	penalties varied from 10 to 15 years. The	ere were
	sections for men, women and girls of vary	ring ages.

50X1-HUM 50X1-HUM



STORY.

	Most of them could speak some German. They were punished	
•	because they had worked in Germany. Most of these	
	penalized persons arrived in 1946.	50X1-HUM
	All of them	
	were separated from their wantakiwaman families.	
	The "free" civilian population did not fare very well up	•
	to 1947. It frequently happened that they borrowed money	V
	from the prisoners, something which also occurred at Kiev.	
	the prisoners fared fully	-
	as well as the civilian population during the most	50X1-HUM
	recent period.	• ,
	In general the Russians were quite afraid to say anything.	50X1-HUN
Transportations	Transportation from Minsk to Kiev was carried out by	
- .	train, in passenger coaches. this	50X1-HUM
	distance was more than 200 kilometers. The ride lasted	
	from 4 p.m. of one day to 3 p.m. of the next day.	50X1-HUM
	the train went 60 kilometers per hour, but	
	it might also have been 80	50X1-HUM
	kilomters per hour. A lot of time was lost in waiting	

at the station platforms. Time seemed to move very slowly.

Transportation from Kiev to Helmstedt also took place
by train. At Brest-Litovsk there was a switch-over
from the Russian to the European guage. The train
moved much faster after Brest-Litovsk than from Kiev
50X1-HUM
to Brest-Litovsk.



6. Kolkhoz

Grown here were a potatoes, rye, wheat, corn and melons. There were some

Russian tractors (Stalino and Natik makes) pulling or driving the farm machinery.

In addition, there were 37 horses and 2 asses oxen. The land was not fertilized.

- 2 TIME!

except for that growing the melons. Each year 300 to 400 hectares of land is left fallow. The ground was very fertile but because of the bad care it did not produce the yield that was possible. Threshing was carried out with Krupp threshing machines. The the The produce was carried by trucks, which came from a truck pool, to Odessa.

		the people	were	very backward.	It was a village of	o f
O houses.	The peopl	Le worked on v	arious colle	ctive farms.	It seemed very pover	ty-
tricken.	There were	almost no bi	cycles to be	seen. In sum	mers, many went bare	fo îta 50X
he people	were also	not very clea	n.			
•	the K	anadiri cable	factory in O	dessa	was a mo	odern 50X
		man machines.				
. The plo						The
• P	w share is	actory, "Octor	er Revolution	n 9 i n Odessa w	as badly organized.	
		actory, "Octor roperly finish			nounv	
product	was not p	roperly finish	ned. If one	was afraid the	t the starture would se, the drilling of	d not
product	was not p	roperly finish	ned. If one	was afraid the	nounv	d not
product be reach would be	was not posed then, omitted.	roperly finish	ned. If one	was afraid the	t the starture would se, the drilling of	d not
product be reach would be	was not posed then, omitted.	there we simple the result we to drill the	ned. If one	was afraid the	t the starture would se, the drilling of	d not
product be reach would be	was not posed then, omitted.	there we simple the result we to drill the	ned. If one	was afraid the	t the starture would se, the drilling of	d not
product be reach would be	was not posed then, omitted.	there we simple the result we to drill the	ned. If one	was afraid the	t the starture would se, the drilling of	d not
product be reach would be	was not posed then, omitted.	there in the result we to drill to 1 requiring he	ned. If one is that later he holes to be dr	was afraid the the asse	t the starture would se, the drilling of	not holes yould 50X

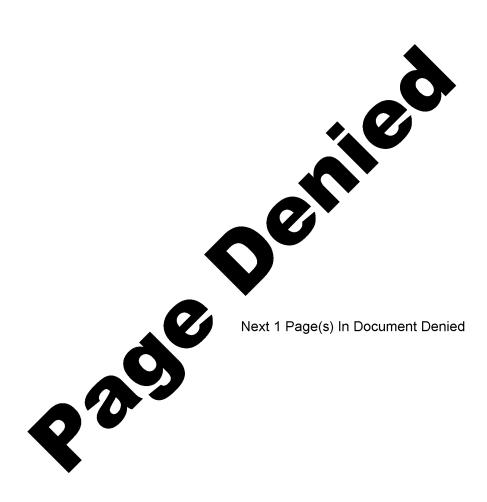


SEGNET

	At & Alexi
	construction of a dam.
	This dam was built by the war prisoners during 1944 and 1945. 50X1-
,	There were thousands of prisoners of war makeni in the camps at
	There were thousands of prisoners of war manufaction in the camps at alexi and there were also many Russian prisoners, with whom the 50X1-
	Alexi and there were also many Russian prisoners, with whom the 50X1-
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	nlexi and there were also many Russian prisoners, with whom the 50X1-
	nlexi and there were also many Russian prisoners, with whom the 50X1-
	nlexi and there were also many Russian prisoners, with whom the 50X1- war prisoners had no contact. at Alexi the men worked 6 days per week and 8 hours per day, 10 hours per day
	Alexi and there were also many Russian prisoners, with whom the 50X1- war prisoners had no contact. at Alexi the men worked 6 days per week and 8 hours per day, 10 hours per day during the summer months. Sundays were frequently not kept because
	nlexi and there were also many Russian prisoners, with whom the 50X1-war prisoners had no contact. At Alexi the men worked 6 days per week and 8 hours per day, 10 hours per day during the summer months. Sundays were frequently not kept because not enough work had been done during the preceding week. 50X1-
	nlexi and there were also many Russian prisoners, with whom the 50X1-larger prisoners had no contact. The Alexi the men worked 6 days per week and 8 hours per day, 10 hours per day during the summer months. Sundays were frequently not kept because not enough work had been done during the preceding week. To Slowaya coal mines

approximately 100 meters. At first it took 2 years to construct the mine installations; afterwards this **n** was accomplished in one year. After the war, from 1947 to 1950, the working crews were under the supervision of Germans. These Germans left in 1950; they were told that they would be going home. The supervision of the working crews

Г	was then placed in the hands of Mussians.	50X1-HUM
	there were 300 German generals	
	interned in the camp north of Moscow.	



	50X1-HUM
	·
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· .	
Frison camps:	7 Comban
TITEOU Gamos:	1. Sambor
	2. Kaltschukino no. 190/2, later changed to no. 7190/2 50X1-HUM
	3. Anopino no. 7190/13
	4. Noscov 466/75, 466/25, and 466/10
	5. Krasnogorsk no. 327/2
	6. Kiev Camp
	1. Sambor.
	a group of 250 prisoners, arrived at Sambor to the
	southwest of Lemberg. The camp was a former German field hospital.
	J
	The camp was vacant when this group arrived but after a few weeks
	the number of prisoners had increased to 5,000 men. There were very
	few deaths. The grisoners were put to work transferring the cargoes
	of freight cars in connection with the switch from the wide to the
	narrow guage railway. A part of the prisoners were already working

freight train. Food was distributed to the men only in frequently from Some of the prisoners went mad which thirst. 5 persons died of dysentery during the 2,800 km trip. 50 The camp at Kaltschukino was located on a factory ground (this will be referred to later). In Dec. 144 the number of prisoners was approximately 250 and in March 46 approximately 300. (no. 7) There were 2 factories at the place, a copper mill and a cable factory (no. 181). During the war the machinery of these factories had been removed to the Urals but production was conting the factories were being reequipped with German machinery. Until the beginning of 1945 thin operation at the cable factory consisted of refashioning american cable by altering its diameter. **Minerothia** New cable was produced after the copper mill began operations. Froducts for the airplane and munitions industries were also produced at this mill. The raw material processed at the copper mill consisted of remedited German copper. Household articles 50	· 	the northeast of Vladimir). 50
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The raw material processed at the copper mill consisted of , remelted German copper. Household articles		the copper mill began operations. Froducts for the airplane and 50
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such as finntum foot-warmers and hand cook-stoves were also turn		remelted German copper. Household articles
		such as frontumn foot-warmers and hand cook-stoves were also turn

ALVILL

50X1-HUM

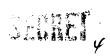
Once per month there arrived by train from the occupied territories machines which were in part dismantled for the sake of the metal in them and in part rebuilt to be used in the production process.

The technical management at these plants was in the hands of Lussian engineers.

The factory grounds were very closely guarded, both to keep the prisoners of war from going out and any mm unauthorized civilians from coming in. The entire grounds were fenced off with barbed wire, and there were guard dogs inside the barbed wire fence. The section where the prisoners were lodged was especially closely guarded Cities.

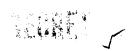
a. Kaltschukino numbered approximately 30,000 inhabitants. There were brick tenement houses only in the new section of the city. The biggest part of the city consisted of log cabins. There were no houses under construction. The streets were cobble-stone. There is a barracks exclusively housing personnel charged with the guarding of the above-mentioned factories. There is one rail line running in the direction of Vladimir.

The civilian population is very poorly clothed. Civilians or repeated tried to buy food from the prisoners.



b. Wladin	ir.				
			there is at	Vladimir	
a factory	producing light tra	ctors for far	m purposes (type 3T3,	
	ace not known). The	'			
Vladimir a	and the streets are	cobble-stone.	The city re	portedly	has
a big rail	way yard. Itis al	so reported th	at a transmit	ter taken	1 11
from Bre	slau was set up at '	Vladi y mir. Th	ere is an as	ohalt hi gh	way
running fi	rom Vladimir to Mos	cov.			
c. Iwono	ro lies about 80 ki	Lometers by ra	il in the dir	rection of	
Vladi mir .					50X1-HUM
	-		a part of	f the	
Zeiss Y ac	tories ha d been tak	en to Iwonowo.	•		
		•			
3. anopi	no.				50X1-HU I
П					30X I-HUI
	anopino, appr	oximately 40 k	ilomters in 6	east of	50X1-HUN
Vladimir	in the direction of	Gorki, in a s	wampy area.		
1					
The trans	portation to Anopin	o took place b	y passenger .	train gua	rded by
0 == 1 de on	- and emod trith's	natatal and th	o other mit	en sutom:	etá c

The transportation to anopino took place by passenger train guarded by 2 soldiers, one armed with a pistol and the other with an automatic pistol. There were about 600 prisoners at the camp here and all of them had been sent here by way of punishment. The prisoners were more closely guarded here than in the other camps. Peals were served thrice inferior daily but were of many quality. An estimated 25 persons died of



dysentery and hunger edema during February and this figure was thought to be even higher during the previous months. There is a glass bottle factory at intime. There were plans for the fabridation of plexiglass and window glass at the same plant with the aid of confiscated German machinery. The able-bodied prisoners, about 200 men, worked at this factory or cut wood in a forest a few kilometers distant. The wood was used as fuel at the factory. 50X1-HUM Of the 22 cars available, 8 could be kept running by dismantling the others. The cars were Studebakers and a Russian type Jeep called the Gasih and upped mandal by white mandal and and for obably the GAZ 67E) produced at 50X1-HUM the ZIS factories at Moscow. The glass factory was the sole source of income of the population of Anopino, all of whom were deportees. On one occasion the mmon 50X1-HUM **fuel** wood supply of the factory was threatened because of a shortage of means of transportation.

workers

The civilian magnahamium received a mant part of the production in lieu of wages. At set times they were given a kind of pass for leaving the deportation area in order to sell these glass products numbered at "us (phonetic). The village of Anopino man about 600 inhabitants and is located 8 kilometers to the south of the Vladimir-Gus rail line. The people in Anopino lived in log cabins; the streets were not graded.

SEURET 6

4. Moscow. 50X1-HUM

at a distance of a few dozen kilometers from Moscow the country began to look more prosperous. At the beginning of the trip the houses in the smaller cities and in the villages which were passed work were practically all made of wood and the much of people were poorly clothed, while the surrounding arable land lay fallow. In the vicinity of the capital, however, there were many more brick houses, the people appeared to be more prosperous and land was more intensively cultivated. Encampment. The prisoners were lodged in a large was tructure which was partially finished (camp no. 466/75, Gorki Street). Since the period 1926 to 1929 there have been many of these unfinished structures in Moscow, a result of the fact that many workers were taken from the building industry and placed in the heavy industries.nn These buildings were hand later finished by prisoners of war, penalized civilians, and farmers who were compelled to do this work. Important construction work in Moscow, however, was per performed exclusively by free Russian workers. The total number of war prisoner camps in Moscow and vicinity, including the above-mentioned buildings and also cabin camps, is estimated at 120. Camp 466/10 was likewise a brick structure.

7

Camp 456/25 consisted of Wooden nucs.
Factories.
a. Cinder block factory produced cinder blocks measuring 20 x 30
centimeters for housing construction. This plant also produced
concrete slabs for floors and side walls. 50X1-HUM
b. Airplane motor factory (jet motors).
rebuilding of metal processing machines such as 50X1-HUM
milling machines and lathes. Some of these machines were the spoils
of war and others came from bombed out industries.
Only a few prisoners worked here during the mantham period from
March to June 1948. When production got going in June 1948 the
war prisoners were removed.
This factory consists of 8 buildings from 40 to 100 meters in length.
It man is located at Sokolinaja, approximately 2 km from the
Elektrosawotskaja subway station, in the northeastern mm part of
Moscov. 50X1-HUN
c. Fats and Margarine factory.
Froduction amounted to 8 tons per day.
d. Rye bread factory.
e. "lilitia Garage" no. I.

ACOUNT 8

This was a repair momb shop for prison cars and man patrol cars of 50X1-HUI	M
the MKVD. Most of the cars repaired were passenger cars.	
total of 50X1-HU	М
approximately 240 cars were kept in shape. The personnel at the	
plant consisted of some 50 mechanics who were prisoners of war and	
from 10 to 15 Russian mechanics. There were an average of 40 50X1-HUN	1
cars in the phaseskann plant for repairs or overhauling.	

with the exception of the airplane motor factory there was a serious shortage of equipment at all of the factories. —t the "militia garage" 90 percent of the available equipment was made by the mechanics themselves. In as far as possible the parts for the cars were also made at the plant. In case a certain part could not be replaced the car was dismantled and the parts used for the repair of other cars.

Food: The daily ration consisted of 700 gr. of bread, 20 gr. of fats, 30 gr. of meat, 450 gr. of potatoes, 17 gr. of sugar, 10 gr. of salt. Barley and rice were also distributed at irregular occasions (the marking daily ration consisted of about 3,000 calories).

General: At Moscow the prisoners were given an opportunity to make a visit to the ZIS feeteries located in the southwestern part of the city, along the highway to kharkov. At this plant they saw

oluni 9

	the foundry, the assembly section, the swimming pool and the hotel.
`	The plant employed about 3,000 workers; production was 50 cars
	per day. Brands: ZIS/50 (modelled after Studebaker), Noskwitz
	(modelled after Opel), Fobjeda (imitation of Opel-Chevrolet).
	3,000 tons in the South Harbor at the Moscow. 50X1-HUM
	There was a lot of traffic here. The ships brought up raw materials
	for the factories and food for the minimum Moscow population.
5.	Krasnogorsk, approximately 20 km from Moscow. The prisoners were
	taken here by truck.
	The camp had accomodations for about 2,000 men but there were only 50X1-HUM
	from 250 to 300 there. They menentane image into these were
	Ukranians, Germans, Rumanians and a few diplomats
	The camp was a gather ling place for repatriates. It was reportedly discontinued in 1950. The West Europeans who were left at that time were sent to Kiev, while the others minhamma were manimum were
	hombhomanhoman either repatriated or sent to Hinsk, Brest-Litovsk
	and Kiev. 50X1-HUM
	There were also some 50 generals lodged at this camp; most of them
	were German

These men were previously lodged at the generals camp near Moscow where some 80 generals were confined. When the Russians failed to live up to their promise to discharge all of the prisoners of war in 1949 the generals went on a hunger strike. In order to break down their resistance 50 of them were removed to Krasnogarsk in Jan. 1950.

The presence of generals and diplomats was very likely the human location, the meals and the treatment were better at this camp than in other camps.

The prisoners generally did no work outside of the camp, although a few of them did work at loading peat on trucks.

The city of Mrasnogarsk has approximately 20,000 inhabitants. A very large part of the minimum houses are log cabins. It was only in the newer part of the city that there were some brick tenement houses. The main street is paved with asphalt; the other streets are cobblestone.

A part of the Zeiss optical factory is located at Krasnogorsk; some 40 work

German engineers and several German specialists are anytoped there.

When entering the city from the direction of Moscow, the factory is located about 1 km inside the city limits on the right side of the main road. The city itself is largely located to the left of this road and in a valley. The factory has its own railway connection.

Approximately 3 km from the Zeiss factory and on the same side of the main road there are 12 anti-circraft batteries placed on a hill.



6.	Kiev. 50X1-H	MUH
	The prisoners were transported to Kiev by passenger train.	
	automobile repair shop repairing tractors, excavators,	
L	snowplows, asphalt sprinklers, mostly with old Russian models. 50X1-h	HUM
	The mhastin and motors were frequently taken from dismantled vehicles.	
	at this plant there was also a serious shortage of parts and equipment.	
	General. 50X1-H	HUM
		1

